

EXHIBIT A – TASK RFD011

Inventory of Equipment and Software

Name of System: CSS Core Servers

Location: Building 1268

System and IT Security Administration Required ☒ Information Category: MSN ___ BRT ___ SER ☒ ADM ___ PUB ___

Hours of operation: 24 hours per day / 7 days per week

LaRC Line Manager: Frank Thames Org. Code B702 Point of Contact Roger Dubois

1 ECN	2 Description	3 HM	4 SA	5 System Software	6 SSM	7 Applications Software	8 AM	9 Database Software	10 DBM
2106683	IBM Server (p630)	X	X	AIX	X	CSS Server Suite, CSS Local Suite	1,3	X	
'06-E202G'	IBM Server (p550)	X	X	AIX	X	CSS Server Suite, CSS Local Suite	1,3		
3049173	IBM Server (x260)	X	X	RHEL	X	CSS Remote Suite, BEX	1,3		
1639624	IBM Server (x260)	X	X	RHEL	X	CSS Remote Suite, BEX	1,3		
1637795	IBM Server (H-80)	X	X	AIX*	X	CSS Server Suite, CSS Local Suite	1,3	X	
'99F0092'	IBM Server (x260)	X	X	RHEL	X	CSS Remote Suite, BEX	1,3		
'99F0089'	IBM Server (x260)	X	X	RHEL	X	CSS Remote Suite, BEX	1,3		
	Additional x260 servers as required	X	X	RHEL	X	CSS Remote Suite, BEX	1,3		
'BFCY781'	Dell server		X	Win2k3Svr	X	BEX Reporter	1,3		
3022826	Sun server (v440)	X	X	Solaris	X	SANtricity	1,3		
[1]	Sun FC Disk Arrays	[1]							
[2]	Sun FC Tape Drives and Libraries	[2]							
[3]	FC Switch infrastructure	[3]							

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ECN = Equipment Control Number

HM = Hardware Maintenance

SSA = System and IT Security Administration

SSM = System Software Management

AM = Applications Management

DBA = Database Administration

For column 4: Does not have to be checked if System and IT Security Administration is requested for the system as a whole.

Enter the security code to request for individual processors - but only if system and IT security administration for the system as a whole will not be provided by CONTIS and the processor are administratively isolated from the rest of the system.

Enter "O" if another contractor (e.g. ODIN) will administer the individual processor. This precludes selecting HM and SSM.

For column 8: Enter 1 for COTS; 2 for non-COTS, not developed locally; 3 for software developed by or for LaRC.

Iron Mountain offsite transportation/storage services to be procured by the Contractor for the period of performance 2/1/08 – 4/27/09

The **CSS Server Suite** includes the following COTS:

- High Performance Storage System Software
- Storage Tek AIX Tape Drivers
- HPSS prerequisites as required

The **CSS Remote Suite** includes the following COTS:

- High Performance Storage System VFS file system
- RHEL FC HBA drivers
- HPSS prerequisites as required

The **CSS Local Suite** is listed in "Maintenance of Software Developed By of For LaRC" Section 4 of this TA.

[1] Includes all HPSS disk resources and associated controllers. Detailed listing of devices is maintained in the CSS "Master Inventory" in CARS.
Maintenance POP: 2/1/08 – 4/27/09

[2] Includes all HPSS tape resources and associated libraries. Detailed listing of devices is maintained in the CSS "Master Inventory" in CARS.
Maintenance POP: 2/1/08 – 4/27/09

[3] Includes all CSS related FC switches and SAN interfacing components. Detailed listing of devices is maintained in the CSS "Master Inventory" in CARS. Maintenance POP: 2/1/08 – 4/27/09

* Software maintenance and upgrades to be procured by the Contractor for the period of performance 2/1/08 – 4/27/09.

S -- Indicates software only, no hardware maintenance required.

X – Indicates hardware maintenance required. System Software column (example: Solaris*) indicates software also required.